



6552

6435'

6980'. Lowest point reached: 6680'. Here Kos. tristis was still predominant, but less so than at the summit. All the Monistrias were olive-brown with yellow spots, shed the red area in the lances. Both Myrica & Salix adults present 69460. Altitude peg 6292'. 2.50 pm. around 6550'.

~~K. tristis~~, ~~K. sp. 2~~, P. vittatum, Percassa, Monistria ~~sp.~~ uniculsa (R), Kosciuscola tristis tristis (R), large patches regions of abundance of Myrica numerous.

K. usitatus (R)

Percassa among short Salix & Myrica peg 6065'. Lowest point: 6340'. Kosciuscola not common. Sp. 2 a little about equally

Myrica numerous. Monistria tristis present. Kosciuscola tristis, K. sp. 2, usitatus (R) point. 6100' (altitude peg). tree line. 662. 2.40 pm.

Monistria uniculsa P. vittatum 6039' (Charlotte Pass). 4 pm. around 6320'. 474.

Hotel 5340' 5 pm.

6/3. 474. Hotel. 9.45 am. 5350'. 485. Charlotte Pass

altitude 6039'. altitude 6360' 10.20 am. 488. altitude 5711'. Monistria uniculsa (R), Percassa, K. sp. 2, Kosciuscola usitatus (R) around 6050', 10.30 am. Stunted Myrica among

rocks on hill, elsewhere Salix & Myrica. Highest point 5850'.

6190'. Phacelia. Lowest point: 6020'. Kosciuscola rare only sp. 2 present. C. chinensis rare.

[NB The Chinensis Pass is distinguished by the great variety of shrubs, & the prominence of C. chinensis. As one approaches the tree line, low shrubs enter to form an ecosystem. In the alpine wood land, shrubs are always numerous, & increase in number as one descends. C. chinensis rare, Poa much more dominant.]

[illegible]

Phaul. frater 9m in cleared sp. <sup>3490'</sup> <sup>Praxibutis</sup> <sup>aman</sup> <sup>A. vulgaris</sup> <sup>A. frater</sup>,  
Lupl. Pa. 505. <sup>3960'</sup> <sup>5pm</sup> <sup>Kubida</sup> <sup>(D)</sup> <sup>Quercus</sup>,  
cedalus, exama, Goniaca sp.  
parviflora, minimatis. partly cleared along road. Some  
shrubs up to 3ft. Phaul - The cockchoppers were feeding  
on spring minimatis. 506 Altitude pop. 3290'. Quercus  
3760' : 5pm.